## LIGHT EMITTING DISPLAY AND DRIVING METHOD THEREFOR

Applicant(s): PIONEER ELECTRONIC CORP + Classification:

- international:

G09F9/30; G09G3/20; G09G3/30; H01L51/50; H05B33/12; H05B33/14; H05B33/26; G09F9/30; G09G3/30; H01L51/50; H05B33/12; H05B 33/14; H05B33/26; (PPC1-7); G09F9/30, G09F9/30; G09G3/20; G09G3/30; H05B33/14; H05B33/26;

- european:

Application number: JP19990094811 19990401 Priority number(s): JP19990094811 19990401

Abstract of JP 2000284721 (A)

PROBLEM TO BE SOLVED: To reduce power consumption by providing this device with a connecting means for connecting drive lines with other drive lines in a light emitting display wherein light emitting elements connected across scanning lines and drive lines at their Intersectional positions. SOLUTION: When scanning of a cathode line B1 is ended, an anode line A2 and an anode line A3 are reset to be connected with each other before scanning is shifted to a cathode line B2. Namely, the anode line A2 is connected with the anode line A3 by changing over drive switches 42, 43 to the side of a connection line 5. At this time, change-over operations of the other drive switches 41, 44 and ell the other scanning switches 31-34 are not performed.; Thus, the enode line A2 end the anode line A3 ere brought to a seme potential, and electric charges moves between the light emitting elements E2.1-E2.4 on the anode line A2 and the light emitting elements E3.1-E3.4 on the anode line A3 connected with each other, and power consumption caused by scanning chang eover can be reduced.



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